

PARTITION FUNCTIONS FOR SUPERSYMMETRIC BLACK HOLES MANSCHOT JAN%0A

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Based on corrections to the leading black hole entropy, they suggested in 2004 that the black hole partition function is equal to the square of the topological string partition function. Topological string theory is a simplified version of string theory, such that many quantities can actually be calculated, although the necessary mathematical techniques might be quite elaborate. [Partition functions for supersymmetric black holes \(Book ...](#)

This dissertation presents recent discoveries on partition functions for four-dimensional supersymmetric black holes. These partition functions are important tools to explain the entropy of black holes from a microscopic point of view within string theory and M-theory.

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We explore various aspects of supersymmetric black hole partition functions in four-dimensional toroidally compactified heterotic string theory. These functions suffer from divergences owing to the hyperbolic nature of the charge lattice in this theory, which prevents them from having well-defined modular transformation properties. [Partition functions for supersymmetric black holes \(eBook ...](#)

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We consider partition functions with insertions of surface operators of topologically twisted $N=2$, $SU(2)$ supersymmetric Yang-Mills theory, or Donaldson-Witten theory for short, on a four-manifold.

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In addition to those specific features of black holes that are important for the interpretation of their possible astrophysical manifestations, the theory has revealed a number of unexpected characteristics of physical interactions involving black holes.

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The rst motivation for the analysis of black hole partition functions is to account microscopically for the

macroscopic black hole entropy [1]. Subsecs. 2.1.1 and 2.1.2 introduce black holes and the notion of black hole entropy. The black holes studied in this thesis are solutions of four-dimensional $N=2$ supergravity [2].

Supersymmetric Black Holes in String Theory

Supersymmetric Black Holes in String Theory Napoli,

October 2006 ZBH = black hole partition function, Z_{top} = partition function of the topological string. H. Ooguri, A. Strominger and C. Vafa (2004) Has 4 Killing spinors and interpolates between two supersymmetric vacua (8 Killing spinors):

Type 0A matrix model of black hole, integrability and

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We investigate a deformed matrix model of type 0A theory related to supersymmetric Witten's black hole in two-dimensions, generalization of bosonic model suggested by Kazakov et. al.